From: Garyg Miller
To: Jennifer Sampson

Cc: David Keith; Stephen Tzhone; Allen, Bob (PCS); Garry McMahan; Linda Henry; Nicole Hausler; Voskov, Luda;

Kent D Becher; Ed Barth; Philip Turner

Bcc: <u>Carlos Sanchez</u>

Subject: Re: upstream sediment samples

Date: 11/01/2011 08:28 AM

Jennifer,

As we discussed, using the three samples with fines content between 81.5% and 83.2% as proposed is approved.

Regards,

Gary Miller, P.E. Remediation Project Manager EPA Region 6 - Superfund (6SF-RA) (214) 665-8318 miller.garyg@epa.gov

▼ "Jennifer Sampson" ---10/28/2011 03:38:42 PM---Hi Gary- As we discussed this afternoon, Integral obtained only 7 samples within

From: "Jennifer Sampson" < jsampson@integral-corp.com>

To: Garyg Miller/R6/ÜSEPA/ÜS@ÉPA Cc: "David Keith" <dkeith@anchorqea.com>

Date: 10/28/2011 03:38 PM

Subject: upstream sediment samples

Hi Gary-

As we discussed this afternoon, Integral obtained only 7 samples within the target grain size distribution for the SJRWP upstream sediment sampling (as described in Sediment SAP Addendum 1). We'd like to add three samples nearest the top end of that range to provide both better spatial coverage for the sampling event, and to obtain the full target of 10 samples. The percent fines on the three samples proposed for analysis is 81.5, 82.3, and 83.2 percent.

With your approval, we'll go ahead and add these three to the 7 that fit into the target range, and proceed with analysis of dioxins and furans and organic carbon.

Thank you,

Jennifer

Jennifer Sampson | Senior Managing Scientist

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